Figure S4. Pre-validation of the PAX degradation biomarkers FAM126B.
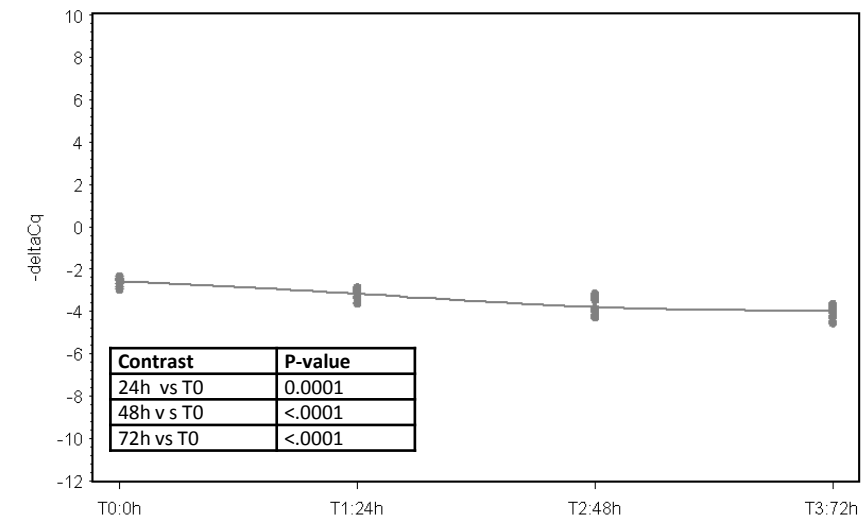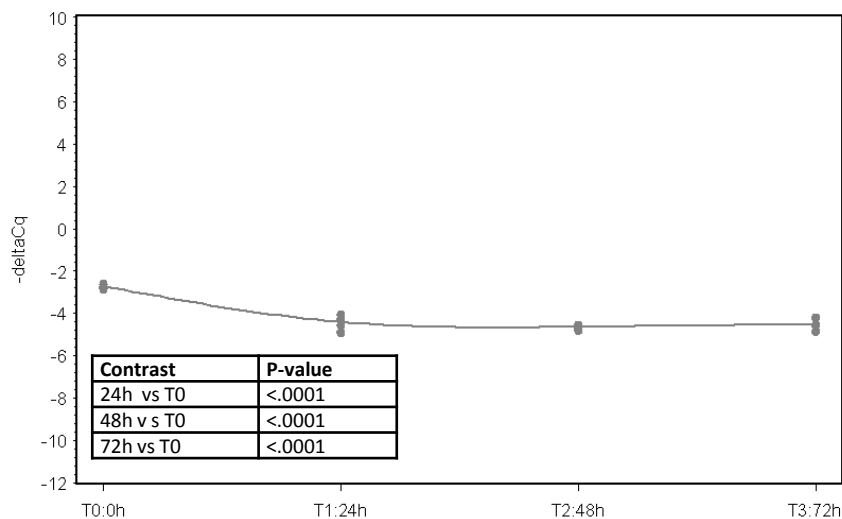
The figure reports the distributions over time of the *–Delta*Cq 3'5' and *–Delta*Cq S/M of FAM126B biomarkers in the 8 PAX samples stored at RT and in the 5 PAX samples stored at 35°C. Where DeltaCq 3'5' = (Cq 3'– Cq 5') and DeltaCq S/M = Cq Short – Cq Medium) In the tables are reported the p-value of the contrast implemented in the ANOVA mixed model.
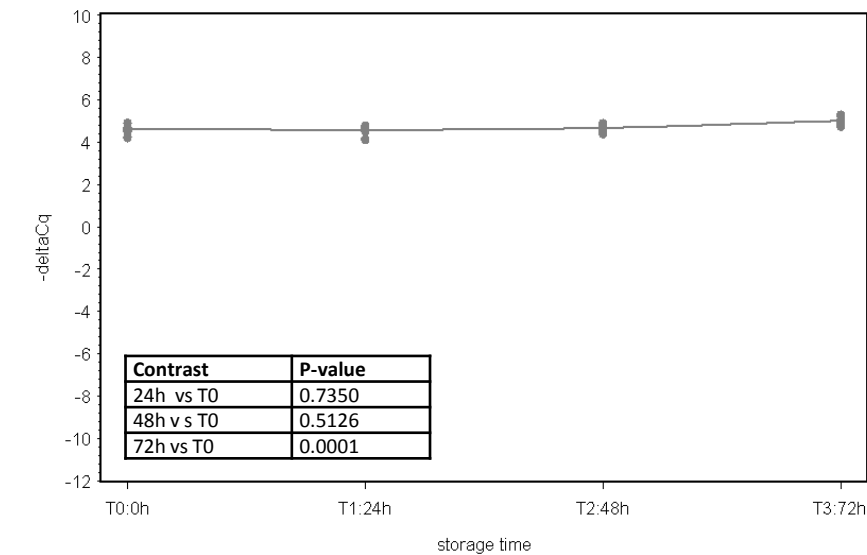

A: FAM 3'/5' at RT

Contrast	P-value
24h vs T0	0.0001
48h v s T0	<.0001
72h vs T0	<.0001

B: FAM 3'/5' at 35°C

Contrast	P-value
24h vs T0	<.0001
48h v s T0	<.0001
72h vs T0	<.0001

C: FAM S/M at RT

Contrast	P-value
24h vs T0	0.7350
48h v s T0	0.5126
72h vs T0	0.0001

D: FAM S/M at 35°C

Contrast	P-value
24h vs T0	0.0080
48h v s T0	0.0002
72h vs T0	<.0001